What is Claimed Is:

l	1.	A vessel for filtering oil, comprising:	
2		a frame defining at least one compartment;	
3		a rack removeably positioned within said compartment; and	
4		at least one candle housing removeably positioned in said rack.	
1	2.	The vessel of claim 1, further comprising a plurality of filter elements suspended	
2	in said candle housing.		
1	3.	The vessel of claim 2, wherein said candle housing includes a mounting plate and	
2	defines a chamber above said mounting plate.		
1	4.	The vessel of claim 3, wherein each said filter element includes a permeable core	
2	that is threada	bly engaged to said mounting plate and is in fluid communication with said	
3	chamber.		
1	5.	The vessel of claim 1, wherein said rack comprises a hollow tube.	
1	6.	The vessel of claim 1, wherein said chamber is in fluid communication with said	
2	rack when sai	d candle housing is positioned in said rack.	
1	7.	A vessel for filtering oil, comprising:	
2		a frame defining at least one compartment having a female connector mounted	
3	therein;		
4		an inlet pipe for injecting dirty oil into said compartment;	
5		a tubular rack having a male connector, wherein said rack removeably positioned	
5	in said compa	rtment such that said male connector engages said female connector when said rack	
7	is positioned within said compartment;		

8		at least one candle housing including a plurality of filter elements removeably	
9	positioned in said rack and in fluid communication with said rack; and		
10		an outlet pipe interconnected to said female connector for removing clean oil.	
1	8.	The vessel of claim 7, further comprising:	
2		an air purge line interconnected to said inlet pipe;	
3		a sludge purge line positioned in the bottom of said compartment; and	
4		an overflow line positioned in the top of said compartment.	
1	9.	The vessel of claim 8, further comprising:	
2		a door for enclosing said compartment when said rack is positioned in said	
3	compartment; and		
4		a handle attached to said door.	
1	10.	The vessel of claim 7, wherein said candle housing includes a mounting plate for	
2	threadably engaging said filter elements.		
1	11.	The vessel of claim 10, wherein said candle housing defines a chamber above said	
2	mounting plate that is in fluid communication with said filter elements.		
1	12.	The vessel of claim 11, wherein said chamber is interconnected to and in fluid	
2	communication with said tubular rack.		
1	13.	The vessel of claim 12, wherein said filter elements comprise a permeable core	
2	surrounded by compressed filter media.		
1	14.	The vessel of claim 13, wherein said core is threadably engaged to said mounting	
2	plate.		

- 1 15. The vessel of claim 14, further comprising a header interconnected to said inlet
- 2 pipe for distributing dirty oil around said compartment.
- 1 16. The vessel of claim 7, wherein said compartment includes a sloped floor pan.
- 1 17. The vessel of claim 7, wherein said frame defines a plurality of said
- 2 compartments, each said compartment including a pair of said tubular racks.